

REPLACEMENT SHEET

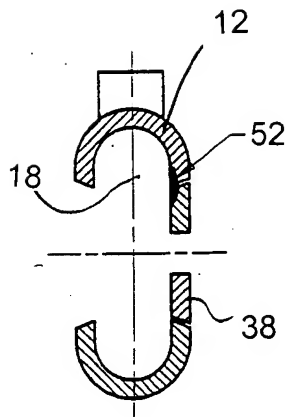


FIG. 4
(PRIOR ART)

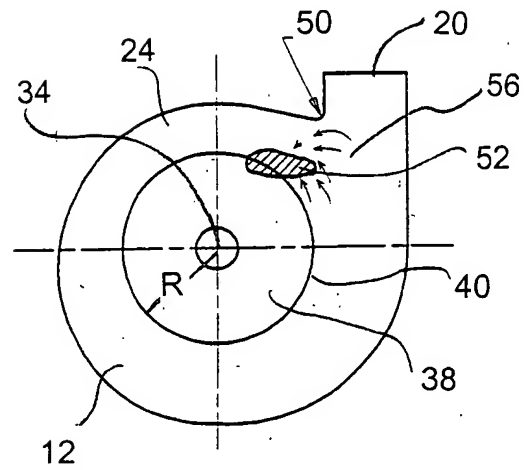


FIG. 5
(PRIOR ART)

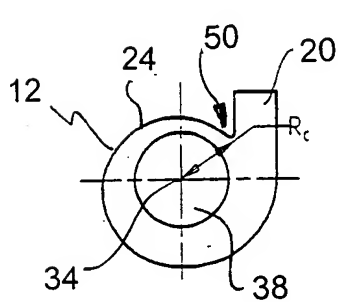


FIG. 6
(PRIOR ART)

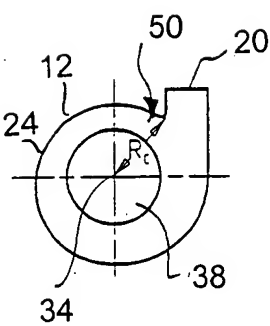


FIG. 7
(PRIOR ART)

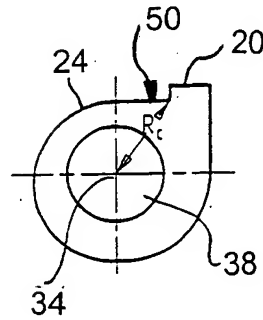


FIG. 8
(PRIOR ART)

A schematic diagram of a circular device 80. The device features several concentric regions defined by dashed lines: an outermost boundary 90, followed by regions 88, 86, 94, 82, and 14. A central spiral-shaped region is labeled 24. Various radii are indicated: R_1 , R_s , R_b , and D_c . Two points on the spiral are labeled T_1 and T_2 . A horizontal dimension L_0 is shown at the top. On the right side, there is a rectangular component 100 with a vertical axis Y and a horizontal arrow 102. Other labels include 50, 104, 56, 104, 102, 110, 94, 84, and 20.

FIG. 10